

Appln. No. 09/932,815

Attorney Docket No. 10541-607

## **II. Listing of Claims**

1. (Cancelled)
2. (Cancelled)
3. (Cancelled)
4. (Cancelled)
5. (Cancelled)
6. (Cancelled)

7. (Previously Presented): A plastics molded part comprising:

a soft-feel section comprising a sheet of soft material having an inner surface and an outer surface and having a compressed section and an uncompressed section; and

a molded section coupled with the soft-feel section, the molded section comprising a body, a rim, and a flange extending away from and parallel to the rim, the body having a first surface, and the rim having an inner surface and an outer surface;

wherein the first surface of the body is in contact with the inner surface of the soft-feel section, the inner surface of the rim is in contact with the outer surface of the soft-feel section, and the first surface of the body and the inner surface of the rim are configured to compress the compressed section of the soft-feel section;

wherein a first distance is the distance between the first surface of the body and the outer surface of the uncompressed section measured perpendicularly from the first surface of the body, a second distance is the distance between the first surface of the body and the outer surface of the rim measured perpendicularly from the first surface of the body, and the first distance is at least as great as the second distance.

8. (Previously Presented): A plastics molded part as in Claim 7, wherein the outer surface of the uncompressed section is substantially flush with the outer surface of the rim.

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9. (Previously Presented): A plastics molded part as in Claim 7, wherein the first distance is greater than the second distance.

10. (Previously Presented): A plastics molded part as in Claim 7, wherein the molded section is an injection molded section.

11. (Previously Presented): A plastics molded part as in Claim 7, wherein the sheet of soft material includes a foam material.

12. (Previously Presented): A plastics molded part as in Claim 7, wherein the sheet of soft material is a laminate with a layer of foam between two flexible webs.

13. (Previously Presented): A plastics molded part as in Claim 12, wherein the flexible webs include a thermoplastic olefin material.

14. (Previously Presented): A plastics molded part comprising:  
a soft-feel section comprising a sheet of soft material coupled with at least one flexible web, the soft-feel section having a compressed section and an uncompressed section; and

a molded section coupled with the soft-feel section, the molded section comprising a body and a rim;

wherein the body and the rim are configured to compress the compressed section of the soft-feel section such that the uncompressed section is flush with the rim.

15. (Previously Presented): A plastics molded part as in Claim 14, wherein the at least one flexible web is a flexible web coupled with a first surface of the soft material, the soft-feel section further including an inner skin coupled with a second surface of the soft material.

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ALDRINE

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16. (Previously Presented): A plastics molded part as in Claim 15, wherein the flexible web is formed of a thermoplastic olefin material.

17. (Previously Presented): A plastics molded part as in Claim 16, wherein the soft material includes a foam material.

18. (Previously Presented): A plastics molded part as in Claim 8, wherein the flange is substantially flush with the outer surface of the rim and the outer surface of the uncompressed section.

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HOFFER  
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